g
\mathcal{O}_{-}
O
ठ्र
쓹
S
#

	Class Subclass		ITV Deten	Applicati	tion	PATENT NUMBER
		SCANNED S	O.I.P.E.	Am	PATENT DATE	
APPLICATION NO		CLASS 375	SUBCLASS	2631	EXAMINER Glful An	HAL1
Tadashi Michihi Kouiti	ro Ohswae				\ \ *	
Path se receive	arch methoc r using the	i of spre e method	ad spectr	am commu	nication sy	stem and PTO-2040 1209
		•	• · •			
		ISSUIN	IG CLASS	FICATIO)N	
ORIGINA	AL	CROSS REFERENCE(S)				
CLASS	SUBCLASS	CLASS SUBCLASS (C		NE SUBCLASS PER BLOCK)		
INTERNATIONA	L CLASSIFICATIO	N		<u> </u>		
						
				 		+
\blacksquare				+	 	
					Continued on Issue S	ilip Inside File Jacket
TERMINA		DRAWINGS			CLAIMS ALLOWED	
DISCLAIMER		Sheets Drwg.	neets Drwg. Figs. Drwg. F		Total Claims	Print Claim for O
☐ The term of this	s patent				NOTICE OF A	LLOWANCE MAILED
subsequent to	(date)	(Assista	nt Examiner)	(Date)		
☐ The term of th	is patent shall				7	
not extend beyond of U.S Patent. No.	the expiration date				IS	SUE FEE
					Amount Due	Date Paid
		(Prima	ry Examiner)	(Date)	·	
		4	•	-	ISSUE B	ATCH NUMBER
☐ The terminal _	months of een disclaimed.	(Legal Instruments Examiner) (Date)				
this patent have be		(Legal Instr	umenus examiner)	(0818)		
WARNING						
WARNING:	osed herein may be rest ne U.S. Patent & Tradem	tricted. Unauthoriz	ed disclosure may be ted to authorized em	prohibited by the	e United States Code Titi ractors only.	e 35, Sections 122, 181 and

AND ON SECURITY HIELD SOME THE COMPANY OF THE PROPERTY OF THE